
In the Matter of:

TAKI TOOO DCA-03-MM-035

*

Wednesday, June 18, 2003

INTERVIEW OF:

HARRY O'SULLIVAN

PRESENT:

BOB FORD

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PROCEEDINGS
               MR. FORD: -- Harry.
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               MR. O'SULLIVAN: Harry O'Sullivan.
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               MR. FORD: Okay. And that is
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     O'S-U-LL-I-V-A-N?
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               MR. O'SULLIVAN: Yes.
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               MR. FORD: And your age?
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               MR. O'SULLIVAN: Forty five.
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               MR. FORD: Years in the Coast Guard?
               MR. O'SULLIVAN: Twenty three and a half
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     active and just shy of three years as a civilian.
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     End of August it will be three years.
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               MR. FORD: Okay. And you have been in
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     Marine Safety the whole time or were you --
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               MR. O'SULLIVAN: For Marine Inspections
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     since '92.
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               MR. FORD: And your training in Marine
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     Inspections, where did you get it?
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               MR. O'SULLIVAN: Originally in New York
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     City.
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               MR. FORD: Okay.
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               MR. O'SULLIVAN: New York City '92 to '95
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     and then '95 until now here at Portland.
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               MR. FORD: Okay. Mostly on the job training?
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               MR. O'SULLIVAN: Yeah. Well, most of the
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     usual schools that the inspectors are set up for,
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     but, you know, lots of OJT.
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               MR. FORD: Okay. And you cover across the
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     board on types of vessels?
               MR. O'SULLIVAN: Yes.
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               MR. FORD: From deep sea right down to the -
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               MR. O'SULLIVAN: Yeah.
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               MR. FORD: Okay. Why don't you just tell us
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     in your own words what you saw when you went to the
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     Taki Too? You had a bunch of things --
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               MR. O'SULLIVAN: I had two visits. One of
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     them, forgive me I don't have the exact dates, I
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     think my final inspection, okay, I think it was on
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     the 22<sup>nd</sup> of April. But, I was at it, I have it in
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     here.
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               (Pause.)
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               UNIDENTIFIED SPEAKER: The damage survey.
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               MR. O'SULLIVAN: The damage survey.
     damage survey was originally attended to by Carvel.
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      He was the first one on scene, but didn't leave
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     anything in writing. I attended it, I think that
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     occurred on a weekend.
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               Let's see.
               (Pause.)
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               MR. O'SULLIVAN: I don't, I don't think that
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     my original one is in here.
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               MR. FORD: Okay.
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               MR. O'SULLIVAN: From the damage survey.
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     attended it, I believe it was like a week before the
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It wasn't very long. The fire apparently was determined to have originated from the back side of 2 the shore side tie plug, did some localized damage 3 to the starboard side, upper forward bulkhead. 4 was very localized. There was one under deck 5 transverse and part of the bulkhead that had a 6 little bit of charring to it. There was also some 7 heat damage to the forward side of the bulkhead, 8 9 inside the accommodations space, charring the surface and there was a patch of the, of the inside 10 of the hull, the actual skin of the vessel. I think 11 it was about a, maybe a 12 inch by 12 inch patch 12 where the inter most, the surface layer of woven 13 A little bit of the reside 14 rover had been charred. had been charred as well. And that had already been 15 prepared. Mick Buell, I believe, was the attending 16 vessel rep. He already had a repair technician look 17 at everything and I think is who did a lot of the 18 work. 19

The area of the hull that was charred, they had already ground that down and it wasn't, it was about one, one layer of woven rover and the glass underneath was in very good shape, beat the heck out of it with my sounding hammer. It was very sound.

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And after completing the survey of all the damage, Mr. Buell explained to me what he wanted to do and most of his oral proposal was in tune with what I would have required. It was basically just scarf out the bad material, the under deck, to the minimum length required. He actually took it a little bit further, went in a little heavier It was pretty much cut and dry. material. was some areas of wiring that had been damaged. was going back in time with ADYC boat cable. And that was, when I went back on the 22, everything that he said that was written in my work list, was Some of it a little above and beyond. accomplished. It was more than, I know there was an area with the under deck line, he went in with a little bit heavier and a little bit longer, which was more than fine.

And it was at that inspection here, I went there primarily focused on clearing my work list items for that damage and I knew I had the A-35 to do, but I got into my repairs more intensely. had remind me, oh, yeah, I had some A-35s to clear. I went through his A-35 list and it was pretty cut and dry. He had some light, to, to provide for, life jackets. He had them there. Presented them The bilge pump overboard hose, I don't know to me. why, I don't know why it was required to be replaced. I know a lot of these, they were the, the cheaper plastic hose that usually comes with rural But, there was a new hose installed. thought there was some other items. I could be

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wrong.
               (Pause.)
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               MR. O'SULLIVAN: No, it was just Items 1 and
         And that is the life jackets and the bilge hose.
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     I thought I did some other ones on there. Maybe it
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     was an earlier deficiency.
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                                      -- damage, repairs
               UNIDENTIFIED SPEAKER:
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     to the damage.
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               MR. O'SULLIVAN: Yeah, I think some on that
     day, but, all in all, the, the vessel, even after
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     the fire, it was evident, it was a well maintained
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     boat. I have done a lot T boats this year.
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     rather shorthanded and I saw quite a few and I would
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     say from my opinion, put all the boats together that
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     I have done, I would put it on the upper end as far
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     as preparedness, readiness for inspection. Most of
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     the boats, I think I have done several of the boats
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     in Garibaldi this year, and it was much, much like
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     the others.
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               MR. FORD: Okay. You still have a copy of
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     the work list?
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               MR. O'SULLIVAN: It should be, did they
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     bring the vessel file?
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               UNIDENTIFIED SPEAKER: Yes, I have the
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     vessel file.
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               MR. O'SULLIVAN: I didn't, I didn't see them
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     in here and they were on --
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               UNIDENTIFIED SPEAKER: That was the work
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     list that Kurt but together.
               MR. O'SULLIVAN: No, he didn't leave a work
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     list, I don't think, I made the work list.
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               UNIDENTIFIED SPEAKER: Yeah, I saw a rather
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     lengthy narrative with some --
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               (Pause.)
               MR. O'SULLIVAN: My work list are on, an
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     office generated that sheet that we used, carbon
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     paper. I want to say it was like nine items, nine
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     items.
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               Oh, also, I don't know what it is worth, I
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     had mentioned to Ken on Sunday, you were looking for
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     photos, I did take, I think four photos on the day I
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     went back to clear it. They are on the stand alone.
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      On the little camera, and you have to unload onto
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     the stand alone. They are not really great
     detailed, it is just close ups of the inside of the
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     engine room, I just took a few photos of the, of
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     that under deck long that he oversized, and just a
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     couple of angles, just as a memory jogger. It is
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     really not a lot of details.
               UNIDENTIFIED SPEAKER: If we could get them.
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               MR. O'SULLIVAN: Sure. Sure, I have got
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            I just have to download them. I can put them
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     on a disk or put them under my work station and e-
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MR. FORD: You did an operational from the

mail wherever they need to go.

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bilge system?

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MR. O'SULLIVAN: I don't think I did. think it was just examining a hose. I had to go back down, I had gone down to do the, my repair examination, finished all of that and that is when I was reminded I had some A-35 to do and he had already buttoned up the engine room. I had him undo it, and crawled back down inside. This particular style of boat, not the most comfortable when, when the seats are in place, not the easiest one to get down the opening, to get down inside. It is only probably 18 inches. You have got to lay down along the side of the engine. But, I believe it was a bilge hose that ran probably -- and then mine. work list is not here.

UNIDENTIFIED SPEAKER: Handwritten.

MR. O'SULLIVAN: It is handwritten. It is piggybacked onto Kurt Farrell's. Kurt Farrell's attendance, what he wrote, he saw the work, he saw the fire before anything was scrapped out. I came in afterwards and when they cleaned up, it wasn't as, it appeared to me not as bad, I think heat and smoke damage to the overhead, inside the house, some of the wires got hot. And, and that, it was, Mick Buell, the attending vessel rep, his attitude was basically, if it even looked bad, he is scraping it out. And the insurance was covering everything anyway. So, he basically went in with, I think even the radios went, he got replacement radios and -UNIDENTIFIED SPEAKER: Got new nav gear and

MR. O'SULLIVAN: Everything. It was all brand new, all brand new wiring harnesses, everything was like new.

MR. FORD: Very cooperative with you.

MR. O'SULLIVAN: Oh, yeah. This was, this was, this was one of the more cooperative boat reps.

They are not always that way.

MR. FORD: Okay. Do you remember the bilge system, where --

MR. O'SULLIVAN: No, I, not in detail, no, no.

MR. FORD: How about the life jackets, though, do you remember where they were stowed?

MR. O'SULLIVAN: I don't because he had, for the lights, he had the jacket, there is only like, I think four lights, he had the jackets out and showed that new lights were mounted on them.

MR. FORD: Okay.

MR. O'SULLIVAN: I think on this, on this style boat, I think they are down in cabins down inside the pilot house, where the passenger seating is.

MR. FORD: Anything else jump out at you about the boat?

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UNIDENTIFIED SPEAKER: That is you.
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               MR. O'SULLIVAN: Oh, it sounded like it was
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     on my back.
               UNIDENTIFIED SPEAKER: I know I had to stop
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     it.
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               (Pause.)
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               MR. FORD: So there was nothing that jumped
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     out at you about the boat?
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               MR. O'SULLIVAN: It sounds, you can't
     appreciate, unless an inspector in this area, I
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     cannot, the one thing that stands out is they were
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     very cooperative, and everything was done, no
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     questions asked. Everything was done right.
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     a very, very easy inspection for me.
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               MR. FORD: Okay. Bill?
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               MR. WOODY: I think -- bilge alarms were not
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     quite correct. There were some bilge alarms
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     somewhere in the reinspection that A-35s were put
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     out on, that the bilge alarms did not sound or some
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     of the lights did not, did not light up.
                                                 Did you
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     have anything, is there --
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               MR. O'SULLIVAN: I don't believe, those were
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     cleared, at least on the 22. Do you have something
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     there?
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               UNIDENTIFIED SPEAKER: Yes. I think they
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     are in the --
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               MR. O'SULLIVAN: Let me look.
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               (Pause.)
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               MR. O'SULLIVAN: There wasn't anything to do
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     a tremendous --
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               UNIDENTIFIED SPEAKER: We definitely
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     understand that.
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               MR. O'SULLIVAN: Okay. This one is --
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               UNIDENTIFIED SPEAKER: Yeah, the 22<sup>nd</sup> --
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               (Pause.)
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               MR. O'SULLIVAN: I brought them out on my
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     damage survey, brought them out of replacement, a
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     copy of their stability letter had been destroyed in
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     the fire, heat damage. It was in, I think it was
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     laminated in plastic and -- I thought there was more
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               UNIDENTIFIED SPEAKER: On 4/22, activity 1-
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     7-6-7-4-7-7. Efficiency check, damage repairs.
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               MR. O'SULLIVAN: Wait a second.
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               (Pause.)
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               MR. O'SULLIVAN: This isn't my case. Oh, it
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     is my case, but it is --
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               (Pause.)
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               MR. O'SULLIVAN: One of the boats, one of
     the other boats I was telling you about down in,
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     that is a boat here, I believe.
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               UNIDENTIFIED SPEAKER: Did you ever -- file.
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               MR. O'SULLIVAN: Okay.
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               UNIDENTIFIED SPEAKER: No, no, no, that is
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     the --
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MR. O'SULLIVAN: But, I am on base as far as the description of the conditions onboard and -MR. FORD: Yeah, I wouldn't have looked at the name either. I would have just kept looking at the file, too, until it jumped out.

MR. O'SULLIVAN: Yeah. Okay.

MR. FORD: There we go.

(Pause.)

MR. O'SULLIVAN: Also inspected those items called out by Coast Guard A-35s one through eight.

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Okay. He had a new painter for his life boat. Had a new -- in its cage. Lantern, put a new lantern on a halo(ph) clip. Oh, yes, the fixed -system, that, I guess had not worked at the reinspection. That was the third time I had to go down into the engine room and start doing operational check on that. I went down, pulled the, I think, I think this one had the, it was an older style plug, that pulled apart in the middle. newer ones have a socket on their head. I know there was one boat down here, it was a pull apart, I pulled the wire and it shut down and the override worked.

They approved both of them.

MR. FORD: Okay.

MR. O'SULLIVAN: I cleared them. I tested

them.

Guard over the battery terminal, that is a common one. More than likely it was a plywood construction, that is what they normally build for these things. Operational tested the mass head lights. Labeled the bilge manifold to show what compartments they serve. That is another common item on a lot of the T boats, they fade or they get painted, painted over and provide -- Very simple, there is not a whole lot you can really elaborate on that. It is all either repaint, restencil or renew.

I don't know what other type of information I can provide, other than if I signed it off, it was done.

MR. WOODY: Okay.

MR. O'SULLIVAN: But, again, Mick Buell, I thought he was the, the usual master, didn't say otherwise, but I thought he was the sole operator.

 $$\operatorname{MR}.$ WOODY: That is correct. Yes, he was normally the master.

But, again, the average master had been requested by a group that he served for many years. And --

MR. O'SULLIVAN: Yeah, I did, I heard on the news, there were people that had been phoning in to talk shows and what not, saying that they had sailed with, sailed with Mr. Davis, was it?

MR. WOODY: Yes. Douglas Davis.

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MR. O'SULLIVAN: I think, I think I may have
     met him. I did, I did a drydock on the Taki Too,
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     but it was quite some time ago. I think it was like
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     '97, '97 or 98.
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              MR. WOODY: Yes.
               MR. FORD: Anyone else? Thank you very
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     much. I hope we didn't get you a long way for just
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     a short --
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               MR. O'SULLIVAN: Oh, no, no, no. I will
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     forget about all of the tourists on the road and the
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     construction. RVs with California plates, you have
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     got to know what I am talking about.
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               MR. FORD: Thank you very much.
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               MR. O'SULLIVAN: Okay.
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               (Whereupon, the interview was concluded.)
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